

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	(sinusoid or sinusoidal) and overlap and amplitude and frequency and (similarity adj matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 06:52
S20	3	(parametric adj encoder) and (similarity adj matrix) and (linking or linkage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 06:59
S21	4	(parametric adj encoder) and ((similarity adj matrix) or ((amplitude and frequency) same (segment or frame))) and (linking or linkage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 07:01
S23	8	(parametric adj encoder) and ((similarity adj matrix) or (distance near measure) or ((amplitude and frequency) same (segment or frame))) and (linking or linkage or connect or path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 07:34
S22	8	(parametric adj encoder) and ((similarity adj matrix) or ((amplitude and frequency) same (segment or frame))) and (linking or linkage or connect or path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 07:34
S24	10	"712866" and matching	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 08:02
S25	8	"712866" and ( matching or similar or closest or maximum or minimum) and (matrix or array or vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 08:07
S27	26	(encode or encoder).ti,ab. and ((frequency and amplitude) same (tracking or trace or path) same (matching or similar or closest or maximum or minimum)) and (matrix or array or vector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/23 08:09